

Form PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTORNEY DOCKET NO. 2861-US-A		SERIAL NO. 10/633,202 --to be assigned--	
INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				APPLICANT Douglas Pat Cerretti			
				FILING DATE July 29, 2003		GROUP 1652 To be assigned	
U.S. PATENT DOCUMENTS							
EXAMINER		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
<i>WMM</i>	B1	WO 99/07856	2/18/909	WIPO/PCT	—	—	
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>							
<i>WMM</i>	C1	Hillier L, et al., "WashU-Merck EST Project 1997", EMBL/GENBACK/DDBJ databases Accession No. AA400496, Sequence Reference HS 1200798, EMBL Nucleotide Sequence, XP002088620, April 29, 1997. (abstract only)					
<i>WMM</i>	C2	Hillier L, et al., "WashUpMerck EST Project 1997", EMBL/GENBANK/DDBJ databases Accession No. AA400588, Sequence Reference HS 1200890, EMBL Nucleotide Sequence, XP002088620, April 29, 1997. (abstract only)					
<i>WMM</i>	C3	Weskamp G, et al., "MDC9, A widely Expressed Cellular Disintegrin Containing Cytoplasmic SH3 Ligand Domains," <i>The Journal of Cell Biology</i>, 132(4):717-726 (1996).					
<i>WMM</i>	C4	Wolfsberg TG, et al., "ADAM, a Novel Family of Membrane Proteins containing A Disintegrin and Metalloprotease Domain: Multipotential Functions in Cell-Cell and Cell-Matrix Interactions," <i>The Journal of Cell Biology</i>, 131(2):275-278 (1995).					
<i>WMM</i>	C5	Hooft van Huijsduijnen R. "ADAM 20 and 21; Two Novel Human Testis-Specific Membrane Metalloproteases with Similarity to Fertilin-α," <i>GENE</i>, 206(2)273-282, (1998).					
EXAMINER				<i>William W. Moore</i> <i>25 June 2005</i>			
<small>*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>							